ELSEVIER

International Journal of Pharmaceutics 159 (1997) 263–264

international journal of pharmaceutics

Author index

Aggarwal, S.S., see Madan, T. **159**, 135
Akashi, M., see Sakuma, S. **159**, 181
Amidon, G.L., see Cook, T.J. **159**, 197
Arnaud, P., see Benkhelifa, S. **159**, 115
Astier, A., see Paul, M. **159**, 223

Benkhelifa, S., M.-O. Decroix, P. Arnaud, J.-F. Huneau, D. Tomé, J.-C. Chaumeil, Characteristics of Cephalexin transport across isolated rabbit ileum **159**, 115
Bober, L., see Nasal, A. **159**, 43
Boulard, Y., see Paul, M. **159**, 223
Boulton, D.W., see MacKenzie, C.R. **159**, 191
Buciński, A., see Nasal, A. **159**, 43
Buckton, G., see Chidavaenzi, O.C. **159**, 67

Cha, B.-J., see Lee, B.-J. **159**, 105
Chauhan, S., see Johnson, F.A. **159**, 35
Chaumeil, J.-C., see Benkhelifa, S. **159**, 115
Cheng, H.-Y., see Ellens, H. **159**, 1
Chidavaenzi, O.C., G. Buckton, F. Koosha, R. Pathak, The use of thermal techniques to assess the impact of feed concentration on the amorphous content and polymorphic forms present in spray dried lactose **159**, 67
Cook, T.J., G.L. Amidon, V.C. Yang, Polypeptides for controlled release applications: Synthesis and preliminary characterization and release studies **159**, 197
Cormet, E., J.-F. Huneau, D. Tomé, Sparfloxacin binds to rabbit intestinal brush-border membrane vesicles by ionic interactions **159**, 127
Cortesi, R., E. Esposito, A. Maietti, E. Menegatti, C. Nastruzzi, Formulation study for the antitumor drug camptothecin: liposomes, micellar solutions and a microemulsion **159**, 95
Corveleyn, S., S. De Smedt, J.P. Remon, Moisture absorption and desorption of different rubber lyophilisation closures **159**, 57
Corveleyn, S., see Dekeyser, P.M. **159**, 19
Craig, D.Q.M., see Johnson, F.A. **159**, 35

Darwish, I.A., I.F. Uchegbu, The evaluation of crown ether based niosomes as cation containing and cation sensitive drug delivery systems **159**, 207
Davis, C.B., see Ellens, H. **159**, 1
de Bertorello, M.M., see Linares, M. **159**, 13
Decroix, M.-O., see Benkhelifa, S. **159**, 115
Dekeyser, P.M., S. Corveleyn, J. Demeester, J.-P. Remon, Stabilization of fully active chymopapain by lyophilization **159**, 19
Demeester, J., see Dekeyser, P.M. **159**, 19
Deniau, M., see Paul, M. **159**, 223
De Smedt, S., see Corveleyn, S. **159**, 57
De, T.K., see Madan, T. **159**, 135
Durand, R., see Paul, M. **159**, 223

Ellens, H., Z. Lai, J. Marcello, C.B. Davis, H.-Y. Cheng, C.K. Oh, K. Okabe, Transdermal iontophoretic delivery of [^{3}H]GHRP in rats **159**, 1
Esposito, E., see Cortesi, R. **159**, 95

Fawcett, J.P., see MacKenzie, C.R. **159**, 191
Fessi, H., see Paul, M. **159**, 223

Hayashi, M., see Sakuma, S. **159**, 181
Hiwatari, K.-i., see Sakuma, S. **159**, 181
Huneau, J.-F., see Benkhelifa, S. **159**, 115
Huneau, J.-F., see Cormet, E. **159**, 127

Ibuki, R., see Okimoto, K. **159**, 85
Ishida, Y., see Sakuma, S. **159**, 181

Jachowicz, R., E. Nürnberg, Enhanced release of oxazepam from tablets containing solid dispersions **159**, 149
Järvinen, T., see Saarinen-Savolainen, P. **159**, 27
Johnson, F.A., D.Q.M. Craig, A.D. Mercer, S. Chauhan, The effects of alginate molecular structure and formulation variables on the physical characteristics of alginate raft systems **159**, 35
Józan, M., K. Takács-Novák, Determination of solubilities in water and 1-octanol of nitrogen-bridgehead heterocyclic compounds. **159**, 233

Kaliszan, R., see Nasal, A. **159**, 43

0378-5173/97/$17.00 © 1997 Elsevier Science B.V. All rights reserved.
PII S0378-5173(97)00388-8

Kaukonen, A.M., I. Kilpeläinen, J.-P. Mannermaa, Water-soluble β-cyclodextrins in paediatric oral solutions of spironolactone: solubilization and stability of spironolactone in solutions of β-cyclodextrin derivatives **159**, 159
Kikuchi, H., see Sakuma, S. **159**, 181
Kilpeläinen, I., see Kaukonen, A.M. **159**, 159
Kim, S.-H., see Lee, B.-J. **159**, 105
Kim, W.-B., see Lee, B.-J. **159**, 105
Kishida, A., see Sakuma, S. **159**, 181
Koosha, F., see Chidavaenzi, O.C. **159**, 67

Laatiris, A., see Paul, M. **159**, 223
Lai, Z., see Ellens, H. **159**, 1
Larhrib, H., J.I. Wells, Polyethylene glycol and dicalcium phosphate mixtures: effect of tableting pressure **159**, 75
Lee, B.-J., T.-S. Lee, B.-J. Cha, S.-H. Kim, W.-B. Kim, Percutaneous absorption and histopathology of a poloxamer-based formulation of capsaicin analog **159**, 105
Lee, T.-S., see Lee, B.-J. **159**, 105
Linares, M., M.M. de Bertorello, M. Longhi, Solubilization of naphthoquinones by complexation with hydroxypropyl-β-cyclodextrin **159**, 13
Longhi, M., see Linares, M. **159**, 13

MacKenzie, C.R., J.P. Fawcett, D.W. Boulton, I.G. Tucker, Formulation and evaluation of a propanidid hydroxypropyl-β-cyclodextrin solution for intravenous anaesthesia **159**, 191
Madan, T., N. Munshi, T.K. De, A. Maitra, P. Usha Sarma, S.S. Aggarwal, Biodegradable nanoparticles as a sustained release system for the antigens/allergens of *Aspergillus fumigatus*: preparation and characterisation **159**, 135
Maietti, A., see Cortesi, R. **159**, 95
Maitra, A., see Madan, T. **159**, 135
Mannermaa, J.-P., see Kaukonen, A.M. **159**, 159
Marcello, J., see Ellens, H. **159**, 1
Menegatti, E., see Cortesi, R. **159**, 95
Mercer, A.D., see Johnson, F.A. **159**, 35
Miyake, M., see Okimoto, K. **159**, 85
Müller-Goymann, C.C., see Rades, T. **159**, 215
Munshi, N., see Madan, T. **159**, 135

Nakai, T., see Okimoto, K. **159**, 85
Nasal, A., A. Buciński, L. Bober, R. Kaliszan, Prediction of pharmacological classification by means of chromatographic parameters processed by principal component analysis **159**, 43
Nastruzzi, C., see Cortesi, R. **159**, 95
Needham, T., see Squillante, E. **159**, 171
Nürnberg, E., see Jachowicz, R. **159**, 149

Oh, C.K., see Ellens, H. **159**, 1
Ohnishi, N., see Okimoto, K. **159**, 85
Okabe, K., see Ellens, H. **159**, 1
Okimoto, K., M. Miyake, R. Ibuki, M. Yasumura, N. Ohnishi, T. Nakai, Dissolution mechanism and rate of solid dispersion particles of nilvadipine with hydroxypropylmethylcellulose **159**, 85

Pathak, R., see Chidavaenzi, O.C. **159**, 67
Paul, M., H. Fessi, A. Laatiris, Y. Boulard, R. Durand, M. Deniau, A. Astier, Pentamidine-loaded poly(D,L-lactide) nanoparticles: physicochemical properties and stability work **159**, 223

Rades, T., C.C. Müller-Goymann, Investigations on the micellisation behaviour of fenoprofen sodium **159**, 215
Remon, J.P., see Corveleyn, S. **159**, 57
Remon, J.-P., see Dekeyser, P.M. **159**, 19

Saarinen-Savolainen, P., T. Järvinen, H. Taipale, A. Urtti, Method for evaluating drug release from liposomes in sink conditions **159**, 27
Sakuma, S., Y. Ishida, R. Sudo, N. Suzuki, H. Kikuchi, K.-i. Hiwatari, A. Kishida, M. Akashi, M. Hayashi, Stabilization of salmon calcitonin by polystyrene nanoparticles having surface hydrophilic polymeric chains, against enzymatic degradation **159**, 181
Squillante, E., T. Needham, H. Zia, Solubility and in vitro transdermal permeation of nifedipine **159**, 171
Sudo, R., see Sakuma, S. **159**, 181
Suzuki, N., see Sakuma, S. **159**, 181

Taipale, H., see Saarinen-Savolainen, P. **159**, 27
Takács-Novák, K., see Józan, M. **159**, 233
Tomé, D., see Benkhelifa, S. **159**, 115
Tomé, D., see Cormet, E. **159**, 127
Tucker, I.G., see MacKenzie, C.R. **159**, 191

Uchegbu, I.F., see Darwish, I.A. **159**, 207
Urtti, A., see Saarinen-Savolainen, P. **159**, 27
Usha Sarma, P., see Madan, T. **159**, 135

Wells, J.I., see Larhrib, H. **159**, 75

Yang, V.C., see Cook, T.J. **159**, 197
Yasumura, M., see Okimoto, K. **159**, 85

Zia, H., see Squillante, E. **159**, 171